

Freeform Search

10/099738

Database:

Term:

Display: Documents in Display Format: Starting with Number

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

DATE: Thursday, November 18, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L32	L31 and (distance\$1 or intervening sequence)	1	L32
L31	L30 and (control near5 separat\$2 near5 reaction)	4	L31
L30	L29 and reverse primer\$1 and probe\$1	57	L30
L29	l3 and forward primer\$1	60	L29
L28	l25 and intervening sequence\$1	6	L28
L27	l25 and distance\$1	10	L27
L26	L25 and (intervening near5 sequence\$1)	0	L26
L25	L24 and forward and reverse and probe\$1	13	L25
L24	control same polynucleotide same separat\$2 same reaction\$1	69	L24
L23	L22 and forward and reverse and probe\$1	2	L23
L22	external control same polynucleotide	7	L22
L21	l18 and control	21	L21
L20	l18 and (external near5 control)	0	L20
L19	l18 and (control near5 separat\$2 reaction)	0	L19
L18	L17 and fluorescen\$2	24	L18
L17	L16 and (intervening sequence\$1 or distance\$1)	25	L17

<u>L16</u>	Taqman same forward same reverse same probe\$1	90	<u>L16</u>
<u>L15</u>	Taqman same forward same reverse	93	<u>L15</u>
<u>L14</u>	L13 and (intervening sequence or distance\$1)	4	<u>L14</u>
<u>L13</u>	l12 and probe\$1	6	<u>L13</u>
<u>L12</u>	l10 and (control near5 separat\$2)	6	<u>L12</u>
<u>L11</u>	L10 and external control	0	<u>L11</u>
<u>L10</u>	l3 and forward and reverse	115	<u>L10</u>
<u>L9</u>	l8 and reverse and forward	21	<u>L9</u>
<u>L8</u>	L7 and (length near5 primer\$1)	27	<u>L8</u>
<u>L7</u>	L6 and (separat\$2 near5 reaction\$1)	31	<u>L7</u>
<u>L6</u>	L5 and fluorescen\$2	74	<u>L6</u>
<u>L5</u>	L4 and (control near5 sequence\$1)	74	<u>L5</u>
<u>L4</u>	L3 and (intervening sequence or distance\$1)	127	<u>L4</u>
<u>L3</u>	Taqman near5 assay\$3	227	<u>L3</u>
<u>L2</u>	Taqman exonuclease assay\$1	0	<u>L2</u>
<u>L1</u>	tag man exonuclease assay	0	<u>L1</u>

END OF SEARCH HISTORY

10099738

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 15:44:35 ON 18 NOV 2004

L1 40 S FORWARD PRIMER#(10A)REVERSE PRIMER#(10A)PROBE#
L2 1 S L1 AND (INTERVENING SEQUENCES OR DISTANCE#)
L3 1 S L1 AND DISTANCE#
L4 109 S FORWARD PRIMER#(P)REVERSE PRIMER#(P)PROBE#
L5 0 S L4 AND INTERVENING SEQUENCE#
L6 1 S L4 AND DISTANCE#
L7 0 S FORWARD PRIMER# AND REVERSE PRIMER# AND DETECTABLE PROBE#
L8 232 S FORWARD PRIMER# AND REVERSE PRIMER# AND PROBE#
L9 0 S L8 AND (CONTROL (10A) (POLYNUCLEOTIDE OR NUCLEIC ACID))
L10 0 S L8 AND EXTERNAL CONTROL
L11 32 S L8 AND CONTROL
L12 0 S L11 AND DISTANCE#
L13 0 S L11 AND SEPARAT##
L14 24 DUP REM L11 (8 DUPLICATES REMOVED)
L15 3 S L8 AND (HYBRIDIZ#####(10A)SAME)
L16 55 S L8 AND TAQMAN
L17 0 S L16 AND SEPARAT##
L18 47 DUP REM L16 (8 DUPLICATES REMOVED)
L19 5 S L18 AND NUCLEOTIDE#
L20 5 DUP REM L19 (0 DUPLICATES REMOVED)